AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims:

1. **(Original)** In a device for supplying fuel from a tank to an internal combustion engine, including a fuel-supply pump having an outlet fitting and being fastened by means of a mount, the improvement wherein the mount (27) is embodied as a rigid conduit having a first fuel supply line section (8.1) connected to the outlet fitting (21) of the fuel-supply pump (3).

2. **(Original)** The device according to claim 1, wherein the fuel-supply pump (3) is fastened to the mount (27) by means of the outlet fitting (21).

3. **(Original)** The device according to claim 1, wherein the mount (27) comprises a mount fitting (28) with a mount conduit (25) that feeds with a connection opening (31) into the first fuel supply line section (8.1).

4. **(Original)** The device according to claim 3, wherein the outlet fitting (21) of the fuel-supply pump (3) is inserted into the mount conduit (25) and extends through a mounting element (41) provided in the connection opening (31).

5. **(Original)** The device according to claim 4, wherein the outlet fitting (21) comprises a mounting groove (34), and wherein the mounting element (41) engages the mounting groove (34) in detent fashion.

6. **(Original)** The device according to claim 4, wherein the mounting element (41) is made of an elastic material.

7. **(Original)** The device according to claim 4, wherein the mounting element (41) is flat and disk-shaped.

8. **(Original)** The device according to claim 4, wherein the mounting element (41) is a curved shaped part.

9. **(Original)** The device according to claim 4, wherein in the connection opening (31), the mount (27) comprises a first shoulder (35) against which the mounting element (41) rests, and a second shoulder (39) fixing the mounting element (41) against the first shoulder (35) in cantilevered fashion.

10. **(Original)** The device according to claim 4, wherein in the connection opening (31), the mount (27) comprises a first shoulder (35) against which the mounting element (41) rests, and at least one hold-down element (55) fixing the mounting element (41) against the first shoulder (35).

11. **(New)** In a device for supplying fuel from a tank to an internal combustion engine, including a fuel-supply pump having an outlet fitting and being fastened to the tank by means of a mount, the improvement including a rigid conduit which is mounted to the fuel tank, the mount having a first fuel supply line section (8.1) which forms a connection for the outlet fitting (21) of the fuel-supply pump (3), wherein the connection forms the mount for the fuel-supply pump.

12. **(New)** The device according to claim 11, wherein the fuel-supply pump (3) is fastened to the mount (27) by means of the outlet fitting (21).

13. **(New)** The device according to claim 11, wherein the mount (27) comprises a mount fitting (28) with a mount conduit (25) that feeds with a connection opening (31) into the first fuel supply line section (8.1).

14. **(New)** The device according to claim 13, wherein the outlet fitting (21) of the fuel-supply pump (3) is inserted into the mount conduit (25) and extends through a mounting element (41) provided in the connection opening (31).

15. **(New)** The device according to claim 14, wherein the outlet fitting (21) comprises a mounting groove (34), and wherein the mounting element (41) engages the mounting groove (34) in detent fashion.

16. **(New)** The device according to claim 14, wherein the mounting element (41) is made of an elastic material.

17. **(New)** The device according to claim 14, wherein the mounting element (41) is flat and disk-shaped.

18. **(New)** The device according to claim 14, wherein the mounting element (41) is a curved shaped part.

19. **(New)** The device according to claim 14, wherein in the connection opening (31), the mount (27) comprises a first shoulder (35) against which the mounting element (41) rests, and a second shoulder (39) fixing the mounting element (41) against the first shoulder (35) in cantilevered fashion.

20. **(New)** The device according to claim 14, wherein in the connection opening (31), the mount (27) comprises a first shoulder (35) against which the mounting element (41) rests, and at least one hold-down element (55) fixing the mounting element (41) against the first shoulder (35).